

DDDDDDDDDDDDDD	CCCCCCCCCCCC	LLL
DDDDDDDDDDDDDD	CCCCCCCCCCCC	LLL
DDDDDDDDDDDDDD	CCCCCCCCCCCC	LLL
DDD	DDD CCC	LLL
DDDDDDDDDDDDDD	CCCCCCCCCCCC	LLLLLLLLLLLL
DDDDDDDDDDDDDD	CCCCCCCCCCCC	LLLLLLLLLLLL
DDDDDDDDDDDDDD	CCCCCCCCCCCC	LLLLLLLLLLLL

FILEID**CLIGBL

L 4

```
0000 1 .TITLE CLISGLOBALS - DEFINE CLI GLOBAL SYMBOLS
0000 2 .IDENT 'V04-000'
0000 3
0000 4
0000 5 ****
0000 6
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0000 24
0000 25
0000 26 ****
0000 27
0000 28
0000 29 :++
0000 30 :FACILITY: CLI
0000 31
0000 32 :ABSTRACT: CLI symbols which are defined globally in STARLET.OLB.
0000 33
0000 34 :AUTHOR: Tim Halvorsen, March 1981
0000 35
0000 36 :MODIFIED BY:
0000 37
0000 38 :    V03-001 PCG0001      Peter George          17-Feb-1983
0000 39 :    Remove reference to $CLIDEFQUALEXAM
0000 40 :--
0000 41
0000 42 :    SCLIDEF      GLOBAL      : CLI callback request definitions
0000 43 :    SCLIVERBDEF  GLOBAL      : CLI generic verb type codes
0000 44 :    SCLIMSGDEF  GLOBAL      : CLI message definitions
0000 45
0000 46 .END
```

CLISA_ABSACT	= 00000014	G	CLISK_OUTPUT2	= 00000021	G
CLISA_ERRACT	= 00000004	G	CLISK_OUTPUT3	= 00000022	G
CLISA_FLSACT	= 00000010	G	CLISK_OUTPUT4	= 00000023	G
CLISA_IMGFLED	= 00000010	GG	CLISK_OUTSPEC	= 00000002	GG
CLISA_IMGHADDR	= 0000000C	GG	CLISK_PARDONE	= 00000003	GG
CLISA_PROGXFER	= 00000004	GG	CLISK_PRESENT	= 00000050	GG
CLISA_PRSACT	= 00000010	GG	CLISK_QDBITS	= 00000014	G
CLISA_QDVALADR	= 00000008	G	CLISK_QUALDEF	= 00000014	G
CLISA_QUALST	= 00000018	G	CLISK_REQDESC	= 0000001C	G
CLISA_RQADDR	= 0000000C	G	CLISK_SPAWN VERSION	= 00000001	G
CLISA_TRUACT	= 0000000C	G	CLISK_SRVDESC	= 00000054	G
CLISA UTILSERV	= 00000008	GG	CLISK_UTILOPR	= 00000000	GG
CLISB_BITNUM	= 00000001	GG	CLISK_VALCONV	= 00000004	GG
CLISB_EFN	= 00000038	GG	CLISK_VERB_ALLO	= 00000001	G
CLISB_FLAGS	= 00000004	GG	CLISK_VERB_ANAL	= 00000002	GG
CLISB_QDBLKSI2	= 00000000	G	CLISK_VERB_APPE	= 0000002F	G
CLISB_QDCODE	= 00000001	GG	CLISK_VERB_ASSI	= 00000003	GG
CLISB_QDFLGS	= 00000002	GG	CLISK_VERB_BASI	= 00000004	GG
CLISB_QDSTAT	= 00000003	GG	CLISK_VERB_BLIS	= 00000005	GG
CLISB_RQFLGS	= 00000002	GG	CLISK_VERB_CANC	= 00000033	GG
CLISB_RQindx	= 00000001	GG	CLISK_VERB_COBO	= 00000006	GG
CLISB_RQSTAT	= 00000003	GG	CLISK_VERB_CONT	= 00000007	G
CLISB_RQTYPE	= 00000000	GG	CLISK_VERB_COPY	= 00000008	G
CLISB_VERSION	= 00000039	GG	CLISK_VERB_CORA	= 00000038	GG
CLISC_QDBITS	= 00000014	GG	CLISK_VERB_CREA	= 00000009	GG
CLISC_QUALDEF	= 00000014	GG	CLISK_VERB_DATA	= 0000000A	GG
CLISC_REQDESC	= 0000001C	GG	CLISK_VERB DEAL	= 0000000B	GG
CLISC_SPAWN VERSION	= 00000001	GG	CLISK_VERB_DEAS	= 0000000C	GG
CLISC_SRVDESC	= 00000054	GG	CLISK_VERB_DEBU	= 0000000D	GG
CLISC_WORKAREA	= 00000080	G	CLISK_VERB_DEFI	= 0000000E	GG
CLISK_ASCIIVAL	= 00000041	G	CLISK_VERB_DELETE	= 0000000F	GG
CLISK_CLINT	= 00000005	GG	CLISK_VERB_DEPO	= 00000010	GG
CLISK_CLISERV	= 00000005	GG	CLISK_VERB_DIFF	= 00000011	GG
CLISK_DCLPARSE	= 00000053	GG	CLISK_VERB_DIRE	= 00000012	GG
CLISK_DISPATCH	= 00000054	GG	CLISK_VERB_DISM	= 00000013	GG
CLISK_ENDPARSE	= 00000052	GG	CLISK_VERB_DUMP	= 00000030	GG
CLISK_ENDPRM1	= 00000030	GG	CLISK_VERB_EDIT	= 00000014	G
CLISK_ENDPRM2	= 00000031	GG	CLISK_VERB_EOD	= 00000015	G
CLISK_ENDPRM3	= 00000032	GG	CLISK_VERB_EXAM	= 00000016	GG
CLISK_ENDPRM4	= 00000033	GG	CLISK_VERB_EXIT	= 00000017	GG
CLISK_FILSPEC	= 00000044	G	CLISK_VERB FORE	= 000000FF	GG
CLISK_GETCMD	= 00000001	GG	CLISK_VERB_FORT	= 00000018	GG
CLISK_GETLINE	= 00000004	GG	CLISK_VERB_GOTO	= 00000019	GG
CLISK_GETOPT	= 00000003	GG	CLISK_VERB_HELP	= 0000001A	G
CLISK_GETQUAL	= 00000002	G	CLISK_VERB_IF	= 0000001B	G
CLISK_GETVALUE	= 00000051	G	CLISK_VERB_INIT	= 0000001C	G
CLISK_INITPRS	= 00000000	G	CLISK_VERB_INQU	= 0000001D	GG
CLISK_INPSPEC	= 00000001	G	CLISK_VERB_LIBR	= 00000034	GG
CLISK_INPUT1	= 00000010	GG	CLISK_VERB_LINK	= 0000001E	GG
CLISK_INPUT2	= 00000011	GG	CLISK_VERB_LOGO	= 0000001F	GG
CLISK_INPUT3	= 00000012	GG	CLISK_VERB_MACR	= 00000020	GG
CLISK_INPUT4	= 00000013	G	CLISK_VERB_MCR	= 00000021	G
CLISK_KEYVAL	= 00000043	G	CLISK_VERB_MESS	= 0000003B	G
CLISK_KEYWORD	= 00000042	G	CLISK_VERB_MOUN	= 0000002B	GG
CLISK_NEXTQUAL	= 00000055	G	CLISK_VERB_ON	= 00000022	GG
CLISK_NUMERVAL	= 00000040	G	CLISK_VERB_PASC	= 00000039	G
CLISK_OUTPUT1	= 00000020	G	CLISK_VERB_PATC	= 0000002C	G

CLISK_VERB_PLI	= 0000003A	G	CLISM_QDUSRV	= 00000002	G
CLISK_VERB_PRIN	= 00000023	G	CLISM_QUALEXP	= 00000002	G
CLISK_VERB_PURG	= 00000031	G	CLISM_QUALTRU	= 00000001	G
CLISK_VERB_RENA	= 00000032	G	CLISM_TRMVRBLV	= 00000300	G
CLISK_VERB REPL	= 00000020	G	CLISM_VERIFY	= 00000004	G
CLISK_>VERB REQU	= 00000036	G	CLISQ_VFYINP	= 00000020	G
CLISK_>VERB RUN	= 00000024	G	CLISQ_CLI	= 00000044	G
CLISK_>VERB SET	= 00000025	G	CLISQ_CMDSTR	= 00000010	G
CLISK_>VERB SHOW	= 00000026	G	CLISQ_INPUT	= 00000018	G
CLISK_VERB_SORT	= 00000035	G	CLISQ_NAMDESC	= 00000004	G
CLISK_VERB_STAR	= 00000027	G	CLISQ_OUTPUT	= 00000020	G
CLISK_VERB_STOP	= 00000028	G	CLISQ_PRCNAM	= 00000028	G
CLISK_VERB_SUBM	= 00000029	G	CLISQ_PROMPT	= 0000003C	G
CLISK_VERB_SYNC	= 00000037	G	CLISQ_QDVALDESC	= 00000004	G
CLISK_VERB_TYPE	= 0000002A	G	CLISQ_RQDESC	= 00000008	G
CLISK_VERB_UNLO	= 0000002E	G	CLISQ_TABDESC	= 00000014	G
CLISK_WORKAREA	= 00000080	G	CLISQ_TABLE	= 0000004C	G
CLISL_ARGLIST	= 0000001C	G	CLISQ_VALDESC	= 0000000C	G
CLISL_ASTADR	= 00000030	G	CLISS_CLI	= 00000008	G
CLISL_ASTPRM	= 00000034	G	CLISS_CLIDEF	= 00000020	G
CLISL_ATTR	= 00000020	G	CLISS_CLIDEF1	= 0000001C	G
CLISL_CLIFLAG	= 00000018	G	CLISS_CLIDEF2	= 00000024	G
CLISL_INIARGCNT	= 00000000	G	CLISS_CLIDEF3	= 0000000C	G
CLISL_ITMLST	= 0000001C	G	CLISS_CLIDEF4	= 00000008	G
CLISL_LINKFLAG	= 00000014	G	CLISS_CLIDEF5	= 00000054	G
CLISL_LSTSTATUS	= 0000000C	G	CLISS_CLIDEF6	= 00000018	G
CLISL_NEW_MASK	= 00000004	G	CLISS_CLIDEF7	= 00000080	G
CLISL_OLD_MASK	= 00000008	G	CLISS_CMDSTR	= 00000008	G
CLISL_OUTPID	= 00000008	G	CLISS_INPUT	= 00000008	G
CLISL_PID	= 00000004	G	CLISS_NAMDESC	= 00000008	G
CLISL_RQVALU	= 0000000C	G	CLISS_OUTPUT	= 00000008	G
CLISL_USRVAL	= 00000014	G	CLISS_PRCNAM	= 00000008	G
CLISL_WORKAREA	= 00000000	G	CLISS_PRITYP	= 00000004	G
CLISM_ABSADR	= 00000002	G	CLISS_PROMPT	= 00000008	G
CLISM_ALLOCCUR	= 00000001	G	CLISS_QDVALDESC	= 00000008	G
CLISM_BATCH	= 00000008	G	CLISS_RQDESC	= 00000008	G
CLISM_CONCATINP	= 00000002	G	CLISS_SUBTYP	= 00000004	G
CLISM_DBGEXCP	= 00010000	G	CLISS_TABDESC	= 00000008	G
CLISM_DBGTRU	= 00000002	G	CLISS_TABLE	= 00000008	G
CLISM_DEBUG	= 00000001	G	CLISS_TRMVRBLV	= 00000002	G
CLISM_DUMMY	= 00000002	G	CLISS_VALDESC	= 00000008	G
CLISM_EXPNAM	= 00000004	G	CLISS_WORKAREA	= 00000080	G
CLISM_INDIRECT	= 00000010	G	CLISV_ABSADR	= 00000001	G
CLISM_KEYVALU	= 00000002	G	CLISV_ALLOCCUR	= 00000000	G
CLISM_LASTVAL	= 00000001	G	CLISV_BATCH	= 00000003	G
CLISM_MOREINP	= 00000004	G	CLISV_CONCATINP	= 00000001	G
CLISM_MOREVALS	= 00000001	G	CLISV_DBGEXCP	= 00000010	G
CLISM_NOCLISYM	= 00000002	G	CLISV_DBGTRU	= 00000001	G
CLISM_NOCONTROL	= 00000020	G	CLISV_DEBUG	= 00000000	G
CLISM_NOKEYPAD	= 00000008	G	CLISV_DUMMY	= 00000001	G
CLISM_NOLOGNAM	= 00000004	G	CLISV_EXPNAM	= 00000002	G
CLISM_NOTIFY	= 00000010	G	CLISV_INDIRECT	= 00000004	G
CLISM_NOWAIT	= 00000001	G	CLISV_KEYVALU	= 00000001	G
CLISM_PARMDEF	= 00000008	G	CLISV_LASTVAL	= 00000000	G
CLISM_PARMPRS	= 00000001	G	CLISV_MOREINP	= 00000002	G
CLISM_PARMREQ	= 00000001	G	CLISV_MOREVALS	= 00000000	G
CLISM_QDEXPA	= 00000004	G	CLISV_NOCLISYM	= 00000001	G

CLISV_NOCONTROL	= 00000005	G	CLIS_EXPSYN	= 00038038	G
CLISV_NOKEYPAD	= 00000003	GG	CLIS_FACILITY	= 00000003	GG
CLISV_NOLOGNAM	= 00000002	GGG	CLIS_FILOPN	= 00038190	GG
CLISV_NOTIFY	= 00000004	GGG	CLIS_IGNQUAL	= 0003DE03	GG
CLISV_NOWAIT	= 00000000	GGG	CLIS_ILLVAL	= 0003883A	GG
CLISV_PARMDEF	= 00000003	GGG	CLIS_IMAGEFNF	= 000388B2	GG
CLISV_PARMPRS	= 00000000	GGG	CLIS_IMCHNG	= 00038040	GG
CLISV_PARMREQ	= 00000000	GGG	CLIS_IMGFNF	= 00038872	GG
CLISV_PRITYP	= 00000004	GG	CLIS_IMGNAME	= 000388AA	GG
CLISV_QDEXPA	= 00000002	GGG	CLIS_INSFPRM	= 00038048	GG
CLISV_QDUSRV	= 00000001	GGG	CLIS_INSPRIV	= 0003DDF3	GG
CLISV_QUEALEXP	= 00000001	GGG	CLIS_INVFILSPE	= 00038200	GG
CLISV_QUALTRU	= 00000000	GGG	CLIS_INVKEY	= 00038178	GG
CLISV_SUBTYP	= 00000000	GGG	CLIS_INVLOGFIL	= 00038208	GG
CLISV_TRMVRQLV	= 00000008	GG	CLIS_INVQUAL	= 0003880A	GG
CLISV_VERIFY	= 00000002	GG	CLIS_INVQUALNUM	= 0003881A	GG
CLISV_VFYINP	= 00000005	GGG	CLIS_INVRANGE	= 00038228	GG
CLISW_QDVALSIZ	= 00000004	GGG	CLIS_INVREQTYP	= 00038822	GG
CLISW_RQSIZE	= 00000008	GGG	CLIS_INVRFM	= 000388D2	GG
CLISW_SERVCOD	= 00000001	GGG	CLIS_INVRROUT	= 00038912	GG
CLIS_ABFNAM	= 00038188	GGG	CLIS_INVRSP	= 00038180	GG
CLIS_ABKEYW	= 00038010	GGG	CLIS_INVTAB	= 00038922	GG
CLIS_ABSENT	= 000381F0	G	CLIS_INVUIC	= 000381A8	GG
CLIS_ABSYMD	= 000381A0	GGG	CLIS_IVATIME	= 00038290	GG
CLIS_ABVERB	= 00038008	GGG	CLIS_IVCHAR	= 00038050	GG
CLIS_ALLOC	= 0003DDE3	GGG	CLIS_IVDEVTYPE	= 0003886A	GG
CLIS_ARGREQ	= 00038268	GGG	CLIS_IVDTIME	= 00038298	GG
CLIS_ASTDCL	= 00038220	GGG	CLIS_IVFNAME	= 000381C0	GG
CLIS_ATTACHED	= 0003FD09	GGG	CLIS_IVKEYNAME	= 00038280	GG
CLIS_BADBLK	= 000381D8	G	CLIS_IVKEYW	= 00038060	GG
CLIS_BADCTLMSK	= 000388CA	GGG	CLIS_IVOPER	= 00038068	GG
CLIS_BADRET	= 00038198	GGG	CLIS_IVPROT	= 00038070	GG
CLIS_BADSTRLVL	= 0003888A	GGG	CLIS_IVQLOC	= 00038078	GG
CLIS_BADTEXT	= 000381B0	GGG	CLIS_IVQUAL	= 00038240	GG
CLIS_BLKOVRFLOW	= 000381C8	GGG	CLIS_IVSYMB	= 00038080	GG
CLIS_BLKUNDFLOW	= 000381D0	GGG	CLIS_IVVALU	= 00038088	GG
CLIS_BUFOVF	= 00038018	GGG	CLIS_IVVERB	= 00038090	GG
CLIS_CMDFILEERR	= 000382A8	G	CLIS_KEYCNV	= 0003DE33	GG
CLIS_CMDGONE	= 00038902	GGG	CLIS_LOCNEG	= 00038230	GG
CLIS_CMDNOTFND	= 00038238	GGG	CLIS_LOCPRES	= 0003FD31	GG
CLIS_CMDSEG	= 00038248	GGG	CLIS_MAXPARM	= 00038098	GG
CLIS_COMMA	= 0003FD39	GGG	CLIS_NEGATED	= 000381F8	GG
CLIS_COMPLX	= 00038020	GGG	CLIS_NOATFIL	= 000380A0	GG
CLIS_CONCAT	= 0003FD29	GGG	CLIS_NOCCAT	= 000380A8	GG
CLIS_CONFLICT	= 00038258	G	CLIS_NOCHANGE	= 000381E8	GG
CLIS_CONFQUAL	= 00038802	G	CLIS_NOCLINT	= 000388DA	GG
CLIS_CREQUEJOB	= 0003884A	GGG	CLIS_NOCMDPROC	= 0003890A	GG
CLIS_DEFAULTED	= 0003FD21	GGG	CLIS_NOCOMD	= 000380B0	GG
CLIS_DEFKEY	= 0003DDC3	GGG	CLIS_NODIRCHG	= 0003DDFB	GG
CLIS_DEFOVF	= 00038028	GGG	CLIS_NOKEYW	= 000380B8	GG
CLIS_DELKEY	= 0003DDCB	GGG	CLIS_NOLBLS	= 000381E0	GG
CLIS_DELSYM	= 0003DE23	GGG	CLIS_NOLIST	= 000380C0	GG
CLIS_DEVALSPL	= 0003885A	G	CLIS_NOOPTPRS	= 00038842	GG
CLIS_DEVNOTFOR	= 0003887A	GGG	CLIS_NOPAREN	= 00038288	GG
CLIS_DEVNOTSPL	= 00038862	GGG	CLIS_NOQUAL	= 000380C8	GG
CLIS_DIRECT	= 00038030	GGG	CLIS_NORMAL	= 00030001	GG
CLIS_ENTNF	= 00038932	G	CLIS_NOSPAWN	= 000388E2	GG

CLIS_NOTDISCON
 CLIS_NOTFR
 CLIS_NOTHEN
 CLIS_NOTIFY
 CLIS_NOTNEG
 CLIS_NOVALU
 CLIS_NOVALUE
 CLIS_NULFIL
 CLIS_NUMBER
 CLIS_OKTAB
 CLIS_OLDTAB
 CLIS_ONCMD
 CLIS_ONERR
 CLIS_ONEVAL
 CLIS_ONLEVL
 CLIS_ONOVF
 CLIS_OVRFW
 CLIS_PARMDEL
 CLIS_PRESENT
 CLIS_PROC_ID
 CLIS_PWDLOCKED
 CLIS_PWDNOTVAL
 CLIS_PWDNOTVER
 CLIS_PWDNTAX
 CLIS_QUEJOBCRE
 CLIS_REFUSED
 CLIS_REQPRMABS
 CLIS_RETURNED
 CLIS_RSLOVF
 CLIS_SETKEY
 CLIS_SKPDAT
 CLIS_SPARE
 CLIS_SPARE1
 CLIS_SPAWNED
 CLIS_SPWNIO
 CLIS_STKOVF
 CLIS_STROUTLNG
 CLIS_SUBMITERR
 CLIS_SUPERSEDE
 CLIS_SYMABR
 CLIS_SYMDL
 CLIS_SYMLNG
 CLIS_SYMOVF
 CLIS_SYMTOOLNG
 CLIS_SYMTRUNC
 CLIS_TABEXIST
 CLIS_TABNOTFND
 CLIS_TABSUPER
 CLIS_TKNOVF
 CLIS_TRMBX
 CLIS_UNDFIL
 CLIS_UNDKEY
 CLIS_UNDSYM
 CLIS_UNPROPARM
 CLIS_UNPROQUAL
 CLIS_UPGTAB
 CLIS_USGOTO

CLIS_VALCNVERR
 CLIS_VALREQ

= 00038832 G
 = 00038150 G

CLISGLOBALS Psect synopsis

- DEFINE CLI GLOBAL SYMBOLS

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15-SEP-1984 23:38:46 VAX/VMS Macro V04-00
4-SEP-1984 23:39:24 [DCL.SRC]CLIGBL.MAR;1

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CV

! Psect synopsis !

1 PSECT name

Allocation	PSECT No.	Attributes
00000000 (0.)	00 (0.)	NOPIC USR CON ABS LCL NOSHR NOEXE NORD NOWRT NOVEC BYTE
00000000 (0.)	01 (1.)	NOPIC USR CON ABS LCL NOSHR EXE RD WRT NOVEC BYTE

----- Performance indicators ! -----

Phase	Page faults	CPU Time	Elapsed Time
Initialization	17	00:00:00.08	00:00:01.20
Command processing	100	00:00:00.70	00:00:06.30
Pass 1	160	00:00:04.02	00:00:14.96
Symbol table sort	0	00:00:00.56	00:00:02.16
Pass 2	34	00:00:00.67	00:00:04.56
Symbol table output	44	00:00:00.31	00:00:00.88
Psect synopsis output	2	00:00:00.03	00:00:00.07
Cross-reference output	0	00:00:00.00	00:00:00.00
Assembler run totals	357	00:00:06.37	00:00:30.13

The working set limit was 1050 pages.

19158 bytes (38 pages) of virtual memory were used to buffer the intermediate code.

There were 30 pages of symbol table space allocated to hold 401 non-local and 0 local symbols.

46 source lines were read in Pass 1, producing 27 object records in Pass 2.

10 pages of virtual memory were used to define 9 macros.

Macro library statistics

Macro Library name

Macros defined

-\$255\$DUA28:[SYSLIB]SYSBLDMLB.MLB;1
-\$255\$DUA28:[DCL.OBJ]DCL.MLB;1
-\$255\$DUA28:[SYS.OBJ]LIB.MLB;1
-\$255\$DUA28:[SYSLIB]STARLET.MLB;2
TOTALS (all libraries)

01056

473 GETS were required to define 6 macros.

There were no errors, warnings or information messages.

MACRO/DISABLE=TRACE/LIS=LIS\$:CLIGBL/OBJ=OBJ\$:CLIGBL MSRC\$:CLIGBL/UPDATE=(ENHS:CLIGBL)+EXECMLS/LIB+LIB\$:DCL/LIB+SYSSLIBRARY:SYSBLDMBL

0069 AH-BT13A-SE
VAX/VMS V4.0

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